

**Listing of Claims**

This listing of claims will replace all prior versions and listings of claims in the application.

Claim 1 (Original). A computer system for supporting a derivatives clearinghouse, the clearinghouse having a plurality of participants, including a first participant and a second participant, the computer system comprising:

- a web server that performs steps comprising:

- receiving a request for a web page from a remote computer;

- providing a graphical user interface to the remote computer in response to the request;

- receiving, through the graphical user interface, a request for a list of previously accepted derivatives trades in which the first participant or a customer of the first participant was a party;

- providing the list to the remote computer via the graphical user interface, wherein the list includes a previously executed trade that was carried out by the first and second participants or their respective customers and was accepted by the clearinghouse;

- receiving, from the remote computer, an input indicating that the previously executed trade was improperly accepted; and

- a database server communicatively linked with the web server, wherein the database server performs steps comprising:

- maintaining a database of derivative trades that have been accepted by the clearinghouse;

- retrieving, from the database, data representing the list of accepted trades for which the first participant is responsible;

- providing the data to the web server for use in creating the list; and

- creating an entry in the database that represents an offsetting transaction that has the effect of negating the acceptance of the previously executed trade.

Claim 2 (Original). The system of claim 1,

wherein the remote computer is a first remote computer and the graphical user interface is a first graphical user interface,

wherein the web server performs further steps comprising:

presenting a second graphical user interface to a second remote computer; and  
querying the second participant, via the second graphical user interface,  
regarding whether the clearinghouse's acceptance of the previously executed  
trade should be negated;

wherein the database server performs the creating step only if the second participant indicates that the clearinghouse's acceptance of the previously executed trade should be negated.

Claim 3 (Original). The system of claim 1, wherein the database server performs further steps comprising:

receiving a structured query language search command; and

searching the database in accordance with the structured query language search command,

wherein the retrieving step is performed as result of the searching step.

Claim 4 (Original). The system of claim 1,

wherein the web server receives user-entered data regarding the previously executed trade;

wherein the user-entered data is incorrect;

wherein, subsequent to web server receiving the user-entered data, the clearinghouse accepts the previously executed trade;

wherein the clearinghouse stores data concerning the previously execute trade in the database; and

wherein the data includes an indication that the previously executed trade has been accepted by the clearinghouse.

Claim 5 (Original). The system of claim 1, wherein the web server receives user-entered data regarding the previously executed trade, wherein the user-entered data is incorrect, and wherein the clearinghouse performs steps comprising:

- accepting the previously executed trade subsequent to web server receiving the user-entered data;

- storing the user-entered data in the database;

- indicating in the database that the previously executed trade has been accepted;

the web server performing further steps comprising:

- presenting a graphical user interface to a remote computer of the second participant;

and

- querying the second participant, via the graphical user interface, regarding whether the acceptance of the previously executed trade between the first and second

- participants should be negated; the database server performing further steps comprising:

- receiving a structured query language search command; and

- searching the database in accordance with the structured query language search command,

- wherein the database server performs the step of retrieving data associated with the previously executed trade as result of the searching step, and

- wherein the database server performs the creating step only if the second participant indicates that the acceptance of the trade should be negated.

Claim 6 (Original). The method of claim 1, wherein the web server displays, via the graphical user interface, an alert message relating to post-trading activity.

Claim 7 (Original). The method of claim 1, wherein the web server displays, via the graphical user interface, an alert message indicating that all post-trading activity needs to stop.

Claims 8-23 (Canceled).